

ABSTRACT

A kitchen appliance, particularly a blending device, comprising a housing (14), a driving motor (16) that is arranged therein and drives a tool shaft (12), a fan blade (40) which is coupled to the driving motor (16) and generates a cooling air current (8) through the housing (14), and an air duct (38) that is located in the bottom area (50) of the housing (14). The inventive air duct (38) is embodied as a single piece along with the housing (14) of the electrical appliance (10). The invention also relates to a method for producing a corresponding kitchen appliance.